

KOCHETOV, V.P.

DISTANOV, U.G.; KIRMANOV, N.V.; KOCHETOV, V.P.

Drilling fluid materials of the eastern Tatar A.S.S.R. and
results of using water as the circulating agent in oil well drilling.
Trudy Kazan.fil.AN SSSR.Ser.geol.nauk no.5:3-80 '55.

(MIRA 10:1)

(Tatar A.S.S.R.—Oil well drilling fluids)

KOCHETOV, Yevliiy Iyagovich; YUDENOVICH, S.M., redaktor; FULIN, L.I.,
tekhnicheskly redaktor

[Cutting 1252 meters a month] 1252 metra prokhodki shtreka v mesiatse.
[Tula] Tul'skoe knishnoe izd-vo, 1957. 19 p. (MLA 10:9)

1. Brigadir kombaynovoy prokhodcheskoy brigady shakhty No.66 trest
"Kalininygol'" (for Kochetov)
(Coal mines and mining)

KOCHE TOV, V.I.; KLEPIKOV, Ye.S.

Quantitative determination of mineral oils on a solid surface.
Zav. lab. 30 no.9:1112-1113 '64. (MIRA 18:3)

KOCHETOV, V., brigadir; POTAPOV, A.; BERBOOVY, SEDOV, A.

Operations of a mining brigade at the Moscow Basin mine no. 66.

Ugol' 32 no.512 My '57.

(MLRA 10:5)

1. Kombaynovaya prokhodcheskaya brigada (for Kochetov). 2. Nachal'nik shakhty No. 66 v Podmoskovnom basseyne (for Potapov).
3. Partyniy organizator (for Berbovoy). 4. Predsedatel' Shakhtkoma (for Sedov).

(Moscow Basin--Coal mines and mining)

KOCHETOV, V. M., Cand of Vet Sci — (diss) "Influence of interreceptive inflammation of the stomach, colon, and rectum on the iliac and the ilio-cycalis sphincter of horses." Vitebsk, 1957, 12 pp (Alma-Ata Zooveterinary Institute), (KL, 29-57, 92)

AID P - 491

Subject : USSR/Mining
Card 1/1 Pub. 78 - 5/27
Authors : Kirsanov, N. V., Kochetov, V. P. and Loginova, V. N.
Title : Complications in oil well drilling with water flushing
Periodical : Neft. Khoz., v. 32, #6, 22-27, Ju 1954
Abstract : The author describes the complications during drilling with water flushing appearing in certain geological structures, particularly in so called Kynov formations of low sub-level of Devonian formation and also through structures containing carbonic formation, argillites, siltstone, dolomites, etc. These formations are often affected by water streams and are in process of breaking down. The author outlines various methods of drilling through such layers and the use of different solution. 3 tables, 2 photos.
Institution : None
Submitted : No date

KOCHETOV, V.P., inzh.

Design of the supporting metal bands of a flexible roof. Izv.
vys. ucheb. sav.; gor. zhur. 5 no.1:31-42 '62. (MIRA 15:4)

1. Kemerovskiy gornyy institut. Rekomendovana kafedroy razrabotki
masterovskh deniy poleznykh islopayemykh Kemerovskogo gornogo
instituta.

(Mine timbering)

KOCHETOV, V.P., inzh.

Rewinding a metal strip for installing flexible covering. Ugol'
38 no.3:33-34 Mr '63. (MIRA 18:3)

1. Kemerovskiy gornyy institut.

KOCHETOV, V.P., Inzh.; KOZLOV, Ye.M., Inzh.

Studying tensile stresses in carriers of flexible metal coverings.
Izv.vys.ucheb.zav.; gor.zhur. 7 no.9:8-15 '64.

(MIRA 18:1)

1. Khercovskiy gornyy institut (for Kochetov). 2. Kuznetskiy nauchno-issledovatel'skiy ugol'nyy institut (for Kozlov). Rekomendovana kafedroy razrabotki mestorozhdeniy i otkrykh i skopayemykh Khercovskogo gornogo instituta.

KOCHETOV, V.M., Cand Tech Sci—(diss) "Development of ^{bubble}~~washing~~ apparatus for the ^{absorption}~~absorption~~ of sulfuric acid and washing ^{out of}~~out of~~ sulfuric acid vapors." Mos, 1956. 16 pp with 1110s (Min of Higher Education USSR. Hon Order of Lenin Chem-Technol Inst in D.I.Mendeleev), 150 copies (EL, 46-52, 110)

- 38 -

KOCHETOV, V.S., inzh.; ZELIKSON, B.Z.

Experimental unit for controlling overhead cranes by radio. Mont.
i spets. rab. v stroi. 23 no.3:6-7 Mr '61. (MIRA 14:2)

1. Tsentral'noye proyektirovaniye-konstruktorskoye byuro tresta Svyaznontsiyavtomatika.
(Radio in industry) (Cranes, derricks, etc.)

BAISTRYUCHENKO, L.V.; FILATOVA, M.V.; KOCHETOV, V.V., redaktor;
TIMOKHINA, V.I., redaktor; BARSUKOVA, Yu.V., tekhnicheskii
redaktor

[Paints and patterns for toys] Okraska i rospis' igrushek. Sost.
L.V.Baistryuchenko i M.V.Filatova. Pod obshchey red. V.V.Kochetova.
Moskva, Vses. kooperativnoe izd-vo, 1956. 94 p. (MIRA 9:8)

1. Nauchno-issledovatel'skiy institut igrushek.
(Painting, Industrial) (Toys)

KOCHETOV, V.V., inzh.; LEVIUSH, A.I., inzh.; SAPIR, Ye.D., kand.tekh.nauk

One-stage remote protection system using transistors. Elek.sta.
33 no.11:75-80 M '62. (MIRA 15:12)

(Electric lines--Overhead) (Electric protection)

ARCHETOV, V.V., inst.: "VISHN, I.I., inst.: 5/12, f. 1, 2nd.
tekhn. nauk

No-stage distance-type protection system using semiconductor
logic components. Elek. stn. 35 no.3:59-67 M. 164.
(1972, 17:6)

KOCHETOV, V.V.

From pages of foreign journals. Shakht.stroi. no.6:28-31
Jan '59. (MIRA 12:9)
(Bibliography--Mining engineering)

KOCHETOV, V.V., inzh.

Shaft sinking in Midland (from "Transactions of the Institution
of Mining Engineers", no.6, 1958). Shakht. stroi. no.12:28-29
D '59. (MIRA 13:3)

(Midland (Great Britain)--Shaft sinking))

KOCHETOV, V.V.

Effect of the inflow of water on the productivity of rock
loading in shaft sinking. Trudy TSNII Podzemnakhkhoiz
no.1:5-20 '62. (MIRA 16:8)

(Mine drainage) (Loading and unloading)
(Shaft-sinking)

ABRAMSON, Kh.I., inzh.; DMITRIYEVA, Ye.R., ZAGUMENNYI, A.I., inzh.;
KOCHETOV, V.V., inzh.; KUMYANTSEV, V.A., inzh.; STSIPLO, Ye.I., inzh.

[Technological layouts for equipping mine shafts of mining enterprises with solid concrete supports] Tekhnologicheskie skhemy soorusheniia shakhtnykh stvolov gornykh predpriatii s betonnoi monolitnoi krep'iu. Moskva. Pt.1. [Using ES-3 pneumatic loaders in shaft sinking] Prokhodka stvolov s primeneniem pnevmogrushchikov ES-3. 1962. 34 l. (MIRA 16:6)

1. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut podzemnogo i shakhtnogo stroitel'stva.
(Mine timbering--Equipment and supplies)

KOCHETOV, V.V., inzh.

Capacity of miners' buckets. Izv. vys. ucheb. zav.; gor. shur.
5 no.1:43-49 '62. (MIRA 15:4)

1. Moskovskiy gornyy institut. Rekomendovana kafedroy stroitel'stva
gornyykh predpriyatiy Moskovskogo gornogo instituta.
(Mine hoisting—Equipment and supplies)

KOCHE TOV, V.V.

Efficient kinematic diagrams of shaft sinking clamsHELLS.
Trudy TSNII Podzemshakhtroia no.2:13-25 '63. (MIRA 17:5)

ZASLAVSKIY, Yu.Z., kand. tekhn. nauk (Donetsk); KOCHETOV, V.V., kand.
tekhn. nauk; HYDEROVSKIY, S.I., inzh.; PUL'MAN, V.M., inzh.;
KAZAKEVICH, E.V., inzh.; MAKSIMCHUK, A.A., inzh.

Create a Soviet firm for vertical shaft sinking. Cor.
shur. no.9:5-8 S '64. (MIRA 17:12)

1. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-
konstruktorskiy institut podzemnogo i shakhtnogo stroitel'-
stva, Moskva (for Kochetov, Hyderovskiy). 2. Krivorozhskiy
filial Vsesoyuznogo nauchno-issledovatel'skiy institut
organizatsii i mekhanizatsii shakhtnogo stroitel'stva (for
Pul'man, Kazakevich, Maksimchuk).

KOCHETOV, A. I.

Influence of rock lumpiness on the volume of loading and of mine
holating. Trudy TSNIIPodzemshakhtstroia no.3:22-30 '64. (MIRA 18:9)

LEVITSKIY, M.K.; KOCHETOV, V.Ya.; DRUZHININ, K.F.; PETROVA, V.L.,
red.; VOROTNIKOVA, L.F., tekhn. red.

[Organization of intraplant railroad transportation in machinery
plants] Organizatsiia vnutrisavodskikh shesnodorozhnykh pe-
revozok na zavodakh mashinostroeniia. Moskva, Vses. izdatel'sko-
poligr. ob"edinenie M-va putei soobshcheniia, 1961. 33 p.
(MIRA 15:3)

(Machinery industry) (Railroads, Industrial)

"APPROVED FOR RELEASE: 09/18/2001

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CIA-RDP86-00513R000723520003-9"

DELEV, Gavriil Ivanovich; ROCHETOV, Yuriy Ivanovich; VERKHININ,
T.I., red.

Aleksandrovsk. Perm', Permskoe knizhnoe izd-vo, 1963.
70 p. (MIRA 17:5)

SHUVALOVA, Ye.P.; PUNI, I.N.; KOCHETOV, Yu.I.; CHALKINA, O.M.

Clinical data on the effectiveness of the therapeutic use of
antigrippin in children and adults. Vrach. delo no.9:111-114
63. (MIRA 16:10)

1. Kafedra infektsionnykh bolezney 1-go Leningradskogo meditsinskogo instituta imeni akad. I.P.Pavlova, bol'nitsa imeni S.P.Botkina i otdel virusologii Instituta eksperimental'noy meditsiny ANU SSSR.

(INFLUENZA) (SERUM THERAPY)

DEMIDOV, P.G.; KOCHETOVA, A.A.

Studying the effect of ultrasonic waves on the technological
properties of wheat grain. Isv.vys.ucheb.zav.; pishch.tekh.
2:14-17 '62. (MIRA 15:5)

1. Odesskiy tekhnologicheskii institut imeni Lomonosova, kafedra
tekhnologii zerna.
(Wheat) (Ultrasonic waves--Industrial application)

DYDALO, M.I.; KOCHETOVA, A.P.; VASIL'YEVA, K.P.

Manufacture of refractory products from semi-acid raw materials by
the semi-dry press method. Ogneupory 28 no.3:97-104 '63.
(MIRA 16:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut ogneuporov.
(Refractory materials)

KUKOLEV, G.V.; MIKHALOVA, K.A.; KOCHETOVA, A.P.

Kaolin refractory materials with the minimum amount of binding clay.
Ogneupory 26 no.5:231-236 '61. (MIRA 14:6)

1. Ukrainskiy nauchno-issledovatel'skiy institut ogneuporov.
(Kaolin)

BORODIN, I.F., kand.tokhn.nauk; KOCHETOVA, E.L., inzh.

A new device for indicating the level of grain. Elektrotehnika
35 no.3:29-31 Mr '64. (MIRA 17:5)

PRINTS, G., inshener; KOCHETOVA, G., inshener.

Making bricks from clay with calcareous impurities.
Strel.mat.isdel.i konstr. i no.12:24 D '55.(MIRA 9:7)
(Brickmaking)

KOCHETOVA, G.A.; VERER, M.M., professor, direktor.

Case of primary multiple cancer of the stomach. Khirurgia no.4:84-85 Ap
'53. (MLRA 6:6)

1. Klinika obshchey khirurgii Stavropol'skogo meditsinskogo instituta.
(Stomach--Cancer)

COUNTRY : USSR
CATEGORY :

B-4

ABR. JOUR. : RZBiol., No. / 1959, No. 263

AUTHOR : Kochetova, G. A.
INST. : Stavropol' Medical Institute
TITLE : Paths of Effluence of Lymph from the Lungs
and Some Data Concerning Their Development
in Ontogenesis
ORIG. PUB. : Ush. zap. Stavropol'sk. med. in-t, 1957,
No 1, 17-27

ABSTRACT : Studies of the lungs of fetuses from 2 to 8 months, of newborns -- from several hours to 1 month, of children of 12-15 years, and of adults (altogether 100 subjects). Both peripheral and internal lymphatic systems develop in fetuses of 2 - 2 1/2 months; differentiation of peripheries of the network takes place in fetuses of 1 1/2 to 4 months. Beginning with the 8th month of uterine life a lymphatic network develops in the submucosal layer of the bronchi, the capillaries of which, in the opinion of the opinion of the author, can be the beginning of lymphatic system of the lungs. Retrograde outflow of lymph between right and left lung is observed only during the
CARD: 1/2

KOCHETOVA, G. A., Candidate of Med Sci (diss) -- "Paths of efflux of lymph from the lungs and some data on their ontogenetic development". Rostov na Donu, 1959. 15 pp (Rostov na Donu State Med Inst), 200 copies (KL, No 20, 1959, 115)

KOCHETOVA, G.A., kand. med. nauk

Some data on reparative regeneration of the kidneys in dogs.
Uch. zap. Stavr. gos. med. inst. 12:148-149 '63.

(MIRA 17:9)

1. Kafedra topograficheskoy anatomii i operativnoy khirurgii
(zav. dotsent I.A. Panov) Stavropol'skogo gosudarstvennogo
meditsinskogo instituta.

KOCHETOVA, I.V.

Morphological changes in the blood in subarachnoidal hemorrhages.
Sbor. trud. Kursk. gos. med. inst. no.13:263-265 '58.

1. Is kliniki nervnykh bolezney (sav. - prof. N.I.Colik) Kurskogo
gosudarstvennogo meditsinskogo instituta.
(~~BRAIN~~-HEMORRHAGE)

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KACHETAVA L.A.

APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723520003-9"

DOBRONRAVOV, V.Ye.; KOCHETOVA, L.B.; KOGAN, O.Ye., starshiy inzh.-
metodist, otv. za vypusk; RAZMOVSKIY, N.M., red.

[Methods of presenting the topic "Electromagnetism" in a
physics course; methods manual for technical school teachers]
Metodika izlozheniya temy "Elektromagnetizm" v kurse fiziki;
metodicheskoe posobie dlia prepodavatelei tekhnikumov. Moskva,
Upr. kadrov i ucheb. zavedenii. Nauchno-metodicheskii kabinet,
(Electromagnetism—Study and teaching) (HIRA 15:8)

GRUZDOVA, A. I.; SIMINA, Z. S.; KOCHETOVA, L. D.

Treatment of vulvovaginitis in women caused by yeastlike
organisms. Vest. dermat. i ven. 36 no.6:67-69 Ja '62.
(MIRA 15:6)

1. Iz Leningradskogo kozhno-venerologicheskogo dispansera No. 18
(glavnyy vrach N. A. Yershova; konsul'tant - chlen-korrespondent
AMN SSSR prof. P. V. Koshevnikov)

(VULVA--DISEASES) (VAGINA--DISEASES)
(MONILIASIS)

GRUZDOVA, A.I.; YAMSHCHIKOV, V.P.; SHINA, Z.S.; KOCHETOVA, L.D.

Monilial vulvitis and vulvovaginitis in children. Vest. dermat.
i ven. 37 no.8:72-74. Ag'63 (MIRA 17:14)

1. Kožno-venerologicheskiy dispenser No.18 (glavnyy vrach N.A.
Yershova, nauchnyy rukovoditel' - zaslushennyy deyatel' nauki
prof. P.N. Kashkin) Kirovskogo rayona, Leningrada.

L 27243-66 EWT(1)/T/EWA(d) IJP(c)

ACC NR: AP6009891

(A)

SOURCE CODE: UR/0413/66/000/004/0084/0084

AUTHORS: Babintsev, V. F.; Kochatova, L. G.

ORG: none

TITLE: Mirror-lens objective. Class 42, No. 179029

SOURCE: Izobreteniya, promyshlennyye obrastay, tovarnyye znaki, no. 4, 1966, 84

TOPIC TAGS: objective, optic lens

ABSTRACT: This Author Certificate presents a mirror-lens objective containing a concentric meniscus, aspherical and spherical mirrors, and a compensator. To improve the field aberration correction, the compensator consists of three lenses. The first lens is a negative meniscus, the second lens is positive, and the third is negative (see Fig. 1). The optical power of the compensator is equal in order of magnitude to the optical power of the whole objective.

Card 1/2

UDC: 771.351.7

I 27243-66

ACC NR: AP6009891

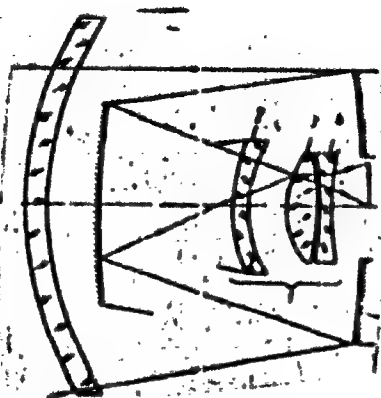


Fig. 1. 1 - compensator; 2 - negative meniscus;
3 - positive lens; 4 - negative lens.

Orig. art. has: 1 diagram.

SUB CODE: 20/ SUBM DATE: 13Feb64

Card 2/2 CC

KOCHETOVA, L.T., starshiy nauchnyy sotrudnik.; KUNICH, K.N.; FIDOROVICH, O.A.,
mladeniy nauchnyy sotrudnik.; SYCHEVA, M.Ye.

New varieties of canned sardines and anchovies. Ref. nauch. rab.
VNIKHOP no.3:17-22 '55. (MIRA 9:11)
(Anchovies) (Sardines)

KOTLYAR, I.Kh., kandidat tekhnicheskikh nauk.; KOCHETKOVA, L.T., starshiy nauchnyy
sotrudnik.; SKOPCHENKO, G.A., starshiy nauchnyy sotrudnik.; SYCHEVA,
M.Ye., mladshiy nauchnyy sotrudnik.

Change in quality of canned baby foods during storage. Ref. nauch.
rab. VNIIXOP no.3:22-27 '55. (MIRA 9:11)
(food, Canned--Storage) (food--Bacteriology)

KOCHETOVA, L.T.

Effectiveness of denaturation in the production of pureed baby foods,
Kons. i ev. prom. 12 no.4:21-23 Ap '57. (MIRA 10:6)

1. Krasnodarskiy filial Nauchno-issledovatel'skogo instituta konservney
i oveshchecushil'noy promyshlennosti.
(Food--Preservation)

KOCHNETOVA, L.T.

Some types of canned baby foods. Kons.i ov.prom. 12 no.8:20-22
Ag '57. (NIRA 10:10)

1. Krasnodarskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta konsepyney i evashchesushil'noy promyshlennosti.
(Food, Canned) (Infants--Nutrition)

Kochetova, L.T.

KOCHETOVA, L.T.

Size of particles in canned pureed baby foods. Koms. i sv. prom.
12 no.11:20-21 N '57. (MIRA 11:1)

1. Krasnodarskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta konservnyy i ovoshchesushil'noy promyshlennosti.
(Infants--Nutrition)

KOCHETOVA, L.T.

Choosing the optimum temperature for cooking raw products in
the manufacture of canned baby foods. Kons. i ov. prom. 1)
no.8:24-27 Ag '56. (MIRA 11:9)

1. Krasnodarskiy nauchno-issledovatel'skiy institut konservirovaniya
promyshlennosti.
(Canning and preserving)

KOCHETOVA, L.T.

Canned feed for children over two years of age. Koms. 1 sv.
prom. 14 no.1:23-24 Ja '59. (MIRA 12:1)

1. Krasnodarskiy nauchno-issledovatel'skiy institut konservnoy
promyshlennosti.
(Feed, Canned)

KOCHETOVA, L. T., Cand Tech Sci (diss) -- "Investigation of the technology of producing canned goods for feeding children". Odessa, 1960. 20 pp (Min Higher and Inter Spec Educ Ukr SSR, Odessa Tech Inst of the Food and Refrigeration Industry), 200 copies (KL, No 12, 1960, 127)

KOCHETOVA, L.T.; BOGDANOVA, A.A.

New canned fruits as food for children. Kons.i ov.prom. 16 no.1:
11-12 Ja '61. (MIRA 13:12)

1. Krasnodarskiy nauchno-issledovatel'skiy institut pishchevoy
promyshlennosti.

(Fruit—Preservation)

KOCHETOVA, L.T.; MOLCHANOVA, O.P., prof., retsentsent; NAMESTNIKOV,
A.F., kand.tekhn.nauk; FUKS, V.K., red.; SATAROVA, A.M.,
tekhn. red.

[Production of canned food for children] Proizvodstvo konser-
vov dlia detskogo pitaniia. Moskva, Pishchepromisdat, 1962.
104 p. (MIRA 16:2)

(Canning industry)

SUSLOV, A.P., doktor sel'skokhozyaystvennykh nauk; KOCHETOVA, N.V., kand.
sel'skokhozyaystvennykh nauk

Growth and development of white clover from seeds obtained from
plants propagated by various methods. Agrobiologii no. 3:76-82
My-Je '58. (MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kormov im. V.
R. Vilyamsa.

(White clover)

KOCHETOVA, Nina Vasil'yevna, kand. sel'skokhoz. nauk; POLYAKOVA, V., red.;
SHLYA, M., tekhn. red.

[Growing white clover for seed] Klover belyi na semena. Moskva,
Mosk. rabochii, 1960. 34 p. (MIRA 14:7)
(White clover)

DEYKHMAN, Ye.K.; DEYEV, V.N.; KOCHETOVA, O.V.

Fine sheep wool. Standartizatsiia 27 no.9:41-46 S '63.
(MIRA 16:10)

KOCHETOVA, S.P.

Using the photocolerimetric method for determining iron oxide in tanning extracts. Koah.-obuv. prom. 7 no.8:17-18 Ag '65.
(MIRA 18:9)

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CIA-RDP86-00513R000723520003-9

Abs Jour : Ref Zhur - Biol., No 1, 1958, 3878

Author : B.M. Braginskiy, T.A. Kochetova

Inst : Stalinabad Medical Institute.

Title : Folic Acid Metabolism in Subtropical Anemias. (A preliminary Report)

Orig Pub : Tr. Stalinab. med. in-ta, 1955, 16, 77-83

Abstract : In 15 patients with subtropical anemia, the content of folic acid (FA) was determined in 24-hour urine. In a control group, the daily excretion of FA was 4.8-8.0 mg, and - after administration of 10 mg of FA - the daily excretion was up to 11-13 mg. In a patients with subtropical anemia, the amount of FA in the 24-hour urine was, in most cases, less than 5 mg and did not exceed this amount after FA administration.

Card 1/1

KOCHETKOVA, T.A.; AVHUNINA, G.A.; SAGAYDAK, N.D. (Moskva)

Carcinogenic properties of some radioactive compounds in the late period of their action. Arkh.pat. 24 no.5:3-7 '62. (MIRA 15:5)

1. Is radiotoksikologicheskoy laboratorii (sav. - prof. E.B. Kurliyandakaya), patomorfologicheskoy laboratorii (sav. - prof. P.P. Drishkov) Instituta gigiyeny truda i profsabolevaniy (dir. - deyatvital'nyy chlen AMN SSSR prof. A.A. Letavet) AMN SSSR.
(CARCINOGENS) (RADIOISOTOPES—PHYSIOLOGICAL EFFECT)

GERSHUN, M.I. [Hershun, M.I.]; KUCHERENKO, A.O. [Kucherenko, A.H.]; KOCHETOVA,
Y.Q. [Kochetova, V.H.]; TIMCHENKO, R.S. [Tymchenko, R.S.]

Organization of the department for centralized shoe upper production
in shoe factories. Let.prom. no.2:85-88 Ap-Je '65.

(MIRA 18:10)

YABLOKOV, V.S.; GVOZDEVA, N.P.; KOCHETOVA, V.I.; UMNOVA, N.I.;
KREN', N.L.; SHMIDT, M.I.; VANDERPLIT, Ye.K.; PAVLOV, S.I.,
red.; PINOGKHOV, V.P., red.; BODIONOV, A.F., tekhn. red.

[Atlas of coals of the Moscow Basin] Atlas uglei Podmoskovnogo
basseina. Pod red. V.S. Iablokova. Tula, Tsent. biuro tekhn.
informatsii. Vol.1. 1962. 195 p. Vol.2. [Photographs of
thin sections and samples of coals] Fotografii shlifov i obras-
tsov uglei. 1961. 36 tables. (MIRA 16:4)
(Moscow Basin--Coal)

UMNOVA, M.I.; KOCHETOVA, V.I.; OGNISHTA, Ye.N.

Malinovaka sediments of the lower Carboniferous in the southern wing of the Moscow Basin. Izv.AN SSSR. Ser.geol.27 no.2:97-103 P '62. (MIRA 15:1)

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It was shown that rabbits are susceptible to leptospirosis up to the age of 30 days, and later remain nonsusceptible. The minimum lethal dose for intraperitoneal inoculation consists of 1ml of a 7- - 8-day culture with not less than 30 leptospira present in the /microscopic/ field of vision. Since rabbits are imperfectly developed until the 15th day, they are for practical purposes susceptible to infection during only 2 weeks, or from the 15th to the 30th days of life. Prophylactic immunization, performed in similar fashion on 32 young dogs and 69 rabbits, yielded identical results for both species of animals; the suitability of rabbits as subjects for the testing of leptospirosis vaccine and serum was demonstrated. (RZhBiol, No. 10, 1955)

SO: Sum No. 884, 9 Apr 1956

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DOROSHEVA, A.A., putevoy rabochiy; OBYDELKOVA, A.A., putevoy rabochiy;
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puti; LITVIN, A.N., brigadir puti

Our Aleksei Stepanovich. Put' put.khes. no.9:5 8 '59.
(MIRA 12:12)

1. Moskovsko-Ryazanskaya distantiya puti Moskovskoy deregi.
(Moscow Province--Railroads--Maintenance and repair)

KOCHETYGOV, N.I.,

"The Use of Hypothermia and Neuroplegic Agents in a System of Complex
Anti-Shock Measures in Severe Experimental Burns," p. 35 Military Medicine 1956

lecture delivered at a conference of Soviet military physicians at the
Military Medical Academy im. S.M. Kirov, Leningrad, 29-October - 2 Nov 56.

USSR / Pharmacology, Toxicology. Narcotic Substances. V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85031.

Author : Kochetygov, N. I.

Inst : Not given.

Title : The Use of Hypothermia and Neuroplegic Substances
in a System of Complex Antishock Measures in Severe
Experimental Burns.

Orig Pub: Vestn. Khirurgii, 1957, Vol. 79, No 8, 91, 98, 157.

Abstract: Experiments were run on 55 dogs. The use, in the course of the first five to seven hours following burn, of deep artificial hypothermia induced by ether and oxygen anesthesia with general cooling of the animals to a body temperature of 28 degrees C, and with the simultaneous transfusion of the I. R. Petrov blood substitute (I) in doses of 15-20 ml/kg, glucose (II) in amounts of 150-200 mg/kg,

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USSR / Pharmacology, Toxicology. Narcotic Substances V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85031.

Abstract: vitamins (III) in the following amounts (mg/kg): vitamin C, 15-20, vit. B₁, 10-15, vit. B₆, 1-1.5, and vit. PP, 4-5; and sodium bromide (IV) in doses of 25-30 mg/kg did not prevent the development of burn shock and did not essentially influence the duration of life of the experimental animals. Comparable results were obtained upon prolonged light, artificial hypothermia with maintenance of the body temperature within the limits of 32-35 degrees C, achieved by injection of a neuroplegic mixture (aminazine, lidol, dimedrol, and novocaine), small doses of sodium pentothal, and physical cooling with the simultaneous use of I, 2-aminopeptide, III, II, and IV. A complex of antishock measures consisting of I, 2-aminopeptide, II, III, and IV,

Card 2/3

KOCHETKOV, N.I.: kand.med.nauk (Leningrad, P-46, Michurinskaya ul., d.1, kv.242); BALTUSEK, P.V., kand.med.nauk; KISELEVA, N.V.

Experimental data on a comparative evaluation of homotransplantation of blood vessels preserved by various methods. Vest.khir. 83 no.9: 65-70 S '59. (MIRA 13:2)

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(BLOOD VESSELS, transplantation)

SOCHIVKO, L.P.; DERNOVSKAYA-ZELENTSOVA, O.L.; VASADEN, O.Sh.;
KOCHETKOV, N.I.

OP-01 flow oxymeter, a new apparatus for the determination of
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73 Ja-P '60. (MIRA 13:5)

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Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.
(OXIMETRY equip. & supply)

SKORIK, V.I.; KOCHETKOV, N.I.; KONSTANTINOV, V.A.; FENSTER, G.S.;
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Model of burn emaciation in laboratory animals. Pat. fiziol. i
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1. Is Voenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova:
(BURNS AND SCALDS)

KOCHETKOV, N.I.

Significance of the intensity of thermal tissue injuries in
the development of plasma loss in burns. Biol. eksp. biol.
i med. 53 no.1:37-41 Ja '62. (MIRA 15:3)

1. Iz Voenno-meditsinskoy ordena Lenina akademii imeni
S.M. Kirova, Leningrad. Predstavlena deystvitel'nym chlenom
AMN SSSR I.R. Petrovym.

(BURNS AND SCALDS)

(BLOOD PLASMA)

KOCHETYGOV, N.I. (Leningrad)

Significance of tissue thermometry in experimental burns. Pat.fiziol.
i eksp.terap. 6 no.2:68-69 Mr-Ap '62. (MIRA 15:8)

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Significance of hyperthermia in the development of burn
shock under experimental conditions. Pat. fiziol. i eksp.
terap. 6 no.3:37-40 My-Je'62 (MIRA 17:2)

1. Iz kafedry patologicheskoy fiziologii (nachal'nik- deystvi-
tel'nyy chlen AN SSSR prof. I.R.Petrov) Voenno-meditsinskoy
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KOCHETKOV, N.I.

Comparative characteristics of the effect on the body of a thermal lesion and removal of a large area of skin under experimental conditions. Eksp. khir. i anest. 8 no.4:6-9 (MIFA 17:5)
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1. Kafedra termicheskih porazheniy (nachal'nik - prof. I.Ia. Ar'yov) i nauchno-issledovatel'skaya oshogovaya laboratoriya (nachal'nik - doktor med. nauk Ye.V. Gubler) Voenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.

KOCHETIGOV, N.I. (Leningrad)

Burn models with isolated heating of the skin in rabbits. Pat.
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KOCHETKOV, N.I., kand. med. nauk (Leningrad, Vicharskaya ul., d.1., kv.181)

Early necrotomy in extensive burns; experimental research.
Vest. khir. 90 no.5:86-92 My'53 (MIRA 17:5)

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T.Ya. Ar'yov) Voenno-meditsinskoy ordona-onina akademii imeni
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KOCHETYGOV, N.I.

Relations between plasma loss, blood concentration, changes in circulating blood volume and arterial blood pressure in thermal burns. Pat. fiziol. i eksp. terap. no.2:26-30 '64. (MIRA 17:9)

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KOCHETYGOV, N.I., kand.med.nauk; BELYANIN, V.I.

Significance of rapid cooling of tissues in burns. Sov. med. 28
no.7:112-114 JI '64. (MIRA 18:8)

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Voenno-meditsinskoy ordena Lenina akademii imeni Kirova, Leningrad.

KOCHETYGOV, V.V.

Air temperature measurement with a P-5 pickup in sounding the
atmosphere from an IL-28 airplane. Trudy TMAO no.43:99-108 '62.
(MIRA 15:7)
(Atmospheric temperature) (Aeronautics in meteorology)

KOCHETYGOV, V. V.

PHASE I BOOK EXPLOITATION

SOV/6283

Devyatova, V. A., Candidate of Geographical Sciences, and V. V. Kochetygov, compilers.

Rukovodstvo po vysetnomu vertikal'no-gorizonta'l'nomu zondirovaniyu atmosfery na samolete Il-28 (Handbook on High-Altitude Vertical-Horizontal Sounding of the Atmosphere in the Il-28). Moscow, Gidrometeoizdat, 1962. 146 p. Errata slip inserted. 600 copies printed.

Sponsoring Agency: Glavnoye upravleniye gidrometeorologicheskoy sluzhby pri Sovete Ministrov SSSR.

Ed.: V. A. Devyatova, Candidate of Geographical Sciences; Tech. Ed.: I. M. Zarkh.

PURPOSE: This handbook is intended for pilots, navigators, and on-board aerologists for high-altitude sounding in Il-28 aircraft. It may be used by synoptic meteorologists and specialists connected with the planning and supervision of sounding flights.

Card 1/4

Handbook on High-Altitude (Cont.)

SOV/6283

COVERAGE: The book describes methods of visual and instrumental observations of the atmosphere from Il-28 aircraft. The K4-51 recording instrument is described in detail. A new device for processing film is also described.

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SUBJECT: Meteorology

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**AD/jsj/bc
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KOCHETZHAN, M.A.

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(MIRA 1719)

KOCHNEULOV, P.F., dotsent, kandidat tekhnicheskikh nauk

Hydraulic calculations for rectangular culverts. Tekh.shel.dor.
7 no.10:20-22 0 '48. (MLRA 8:11)

(Culverts)

KOCHEULOV, P. F.

Kochaulov, P. F. and Kuznetsov, I. A. "Water pipes under embankments", Nauch. zapiski (Mosk. gidromeliorat. in-t in. Vil'yamsa), Vol. XV, 1948, p. 75-110.

SO: I-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

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Testing motorbuses for the Northern areas of the U.S.S.R.
Avt. transp. 43 no.1:34-36 Ja '65. (MIRA 18:3)

1. Tsentral'nyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut (for Kocheulov).
2. Gosudarstvennyy nauchno-issledovatel'skiy institut avtomobil'nogo transporta (for Monoszon).
3. Likinskiy avtobusnyy zavod (for Kuznetsov).

TRUTNEV, V.O.; KOCHULOV, V.D.; KOZLOVSKIY, G.P.; SOBOLEV, G.K.

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1. Otdeleniye Instituta gornogo dela Gosmetallurg-komiteta, g.
Rudnyy (for Trutnev, Kochulov). 2. Sokolovsko-SarbaySKIY
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